Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Original) Ordnance comprising a cavity filled with explosive materials, said explosives material being contained in a bag within said cavity.

Claim 2. (Currently Amended) ~~Ordnance~~ The ordnance in accordance with ~~the invention described in~~ claim 1, wherein the bag is made of an elastomeric material.

Claim 3. (Currently Amended) ~~Ordnance~~ The ordnance in accordance with claim 2, ~~the invention described in claim 1~~ wherein, in an unstretched state, said bag has a volume [[less]] that is smaller than that of the explosives cavity of said ordnance.

Claim 4. (Currently Amended) ~~Ordnance~~ The ordnance in accordance with ~~the invention described in claim 1,~~ claim 3, wherein, in said unstretched state, the bag [[will]] has a volume in [[the]] a range 5% to 10% less than that of the explosives cavity of said ordnance.

Claim 5. (Currently Amended) A method of filling an explosive cavity in ordnance with explosive materials, comprising:

~~the use of a bag in accordance with claim 1 wherein, said~~ inserting a bag ~~is inserted~~ into the explosives cavity; and

~~filled~~ filling the bag with explosive materials.

Claim 6. (Currently Amended) [[A]] The method ~~of filling ordnance with explosive materials~~ in accordance with claim 5, ~~wherein the bag is forced~~ further comprising forcing the bag against the inner walls of the explosives cavity by the action of a vacuum.

Claim 7. (Currently Amended) [[A]] The method ~~of filling ordnance with explosive materials~~ in accordance with claim [[5]] 6, wherein during the step of filling of the bag, a differential vacuum is produced such that pressure between the bag and inner cavity wall is less than pressure in an interior of the bag. ~~and the main explosives cavity.~~

Claim 8. (Currently Amended) [[A]] method ~~of filling ordnance with explosive materials~~ in accordance with claim 5, further comprising the use of fill-to-level control means utilizing at least one fiber optic sensor.

Claims 9.-10. (Cancelled)